ITD PROJECT OPENING DATE MAY 25, 2010 KEY NO. 09515 & 09513

### NOTICE TO CONTRACTORS

IDAHO FEDERAL AID PROJECT NO. STP-3720(100) & STP-1400(119)

STC-7808, N MIDDLETON RD; JCT SH-44 TO MILL SLOUGH & STC-7807, INT CEMETARY RD AND SH-44. MIDDLETON

**CANYON COUNTY** 

Sealed bids will be received only at the office of the Idaho Transportation Department, 3311 West State Street, Boise, Idaho, until two (2) o'clock p.m., May 25, 2010, on the items below. Bids will be publicly opened and read by the Idaho Transportation Board or their representatives. Proposal guaranty is required in an amount equal to five percent (5%) of the bid. This proposal guaranty must be in the form of a Cashier's Check or a Certified Check in favor of the Idaho Transportation Department, on some bank in the State of Idaho, or a Bidder's Bond.

The Idaho Transportation Department, in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252) and the regulations of the Department of Commerce (15 C.F.R., Part 8), issued pursuant to such act, hereby notifies all bidders that it will affirmatively ensure that in any contract entered into pursuant to this advertisement, minority business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, religion, color, sex, national origin, age, or disability in consideration for an award.

On this contract the specified DBE participation goal is not a set percentage requirement. The ITD FFY2010 DBE overall annual statewide goal is 10.5%.

### NOTICE TO PROSPECTIVE FEDERALLY-ASSISTED CONSTRUCTION CONTRACTORS

By signing a proposal, the Contractor certifies that he does not maintain segregated facilities, as required by the May 9, 1967, order (32 F.R. 7439, May 19, 1967) on Elimination of Segregated Facilities, by the Secretary of Labor.

Plans and detailed information can be secured from the Idaho Transportation Department, Boise, Idaho Associated General Contractors, Boise, Idaho; Hayden Lake, Idaho; Idaho Falls, Idaho; Twin Falls, Idaho; Spokane, Washington; and at the Spokane Construction Council, Spokane, Washington; IC Plan Room, Salt Lake City, Utah; Tri-City Construction Council, Kennewick, Washington; Intermountain Contractors, Boise, Idaho; Missoula Plan Exchange, Missoula, Montana; and Associated Builders & Contractors, Spokane, Washington; Northwest Montana Plans Exchange, Kalispell, Montana; Builders Exchange, Bozeman, Montana; Twin Falls Plan Room, Twin Falls, Idaho; Mountainlands Area Plan Room, Orem, Utah; Roy, Utah; and Salt Lake City, Utah; Lewiston Clarkston Plan Service, Lewiston, Idaho; and at The Builders Exchange, Pocatello, Idaho; Valley Plan Center, Seattle, Washington; Daily Journal of Commerce, Portland, Oregon; Montana Contractor's Association, Helena, Montana; The Builders Exchange, Everett, Washington; Sandpoint Plan Center, Sandpoint, Idaho; Sierra Plan Room, Las Vegas, Nevada; and the Contractor Plan Center, Clackamas, Oregon.

A non-refundable handling and mailing charge of FIVE DOLLARS (\$5.00) plus applicable sales tax will be made for bid documents. Phone orders to (800) 732-2098 (in Idaho) or (208) 334-8430 shall be made by credit card (Visa or Mastercard). Written requests shall be made by check or money order to the Idaho Transportation Department, Attn: Revenue Operations, P. O. Box 34, Boise, ID 83731-0034.

The Fair Labor Standards Act of 1938 (U.S.C.A. Title 29, Paragraphs 201-219, Chapter 8) shall apply in the employment of labor for this project.

The Contractor will be required to pay not less than the minimum wage rates of Form SP-L-IN predetermined by the Secretary of Labor for the project, as set out in the advertised specifications and bid proposal. Such rates will be made a part of the contract covering the project.

(Contractors bidding this project must hold a Public Works Contractors License prior to award of the contract.)

The work contemplated under this contract consists of reconstructing approximately 1,740 feet of Middleton Rd. and relocating Cemetery Road including drainage facilities, curb and gutter, sidewalks, and street lighting; STC-7808, N Middleton Rd; Jct SH-44 to Mill Slough & STC-7807, Int Cemetary Rd and SH-44, Middleton, known as Idaho Federal Aid Project No. STP-3720(100) & STP-1400(119), in Canyon County, Key No. 09515 & 09513, and includes the following quantities: (FOR ADDITIONAL INFORMATION CONCERNING THIS PROJECT, PLEASE CONTACT RESIDENT ENGINEER \*\*\*SHAWNA KING\*\*\* AT (208) 459-7429).

Completion of the work on this project will be required **IN 100 CALENDAR DAYS**, as stated in the Proposal Form.

### IDAHO FEDERAL AID PROJECT

## IDAHO FEDERAL AID PROJECT NO. STP-3720(100) & STP-1400(119)

# STC-7808, N MIDDLETON RD; JCT SH-44 TO MILL SLOUGH & STC-7807, INT CEMETARY RD AND SH-44, MIDDLETON

Tempor   Company   Compa	=======			=======
201-0100	ITEM NO.	DESCRIPTION	QUANTITY	UNITS
202-005A   SELECTIVE REM OF TREES   48.000   FACTH			1	
293-055A   RFM OF DISTRUCTIONS   1,000   1S   203-055A   RFM OF DISTRUCTIONS   1,000   1S   203-055A   RFM OF DISTRUCTIONS   1,000				
203-050A   RPM OF CATCH BASIN   1.000   EACH   203-0600A   RPM OF CORE SIDEWALK   596,000   SY   203-0600A   RPM OF CORE SIDEWALK   596,000   SY   205-060A   SALE OF CORE SIDEWALK   596,000   SY   205-060A   SALE OF CORE SIDEWALK   596,000   SY   205-060A   WATER FOR DUST ABATEMENT   730,000   MG   212-020A   SILE IANCE   132,000   CY   202-035A   SILE IANCE   132,000   FI   203-035A   SILE IANCE   132,000   FI   205-035A   SILE IANCE   132,				
203-060A   REMO OF CORG SIDEWALK   596.000   SY   205-005A   205	203-015A	REM OF BITUMINOUS SURF	10474.000	SY
29.30-70A   REM OF CURB & CUTTER   1972.000   FT   205-6061A   CACVATION   79724.000   CC   205-6061A   WATER FOR DILST ABATEMENT   730.000   MG   212-606A   STABILIZED CONST FINTANCE   1327.000   FT   212-606A   STABILIZED CONST FINTANCE   1599.200   TON   303-025A   SCANULAR SUBBASE   5199.200   TON   303-025A   SCANULAR SUBBASE   519.200   TON   303-025A   SCANULAR SUBBASE   519.200   TON   303-025A   SCANULAR SUBBASE   519.200   TON   303-025A   SCANULAR SUBBASE   523.000   FT   305-025A   SCANULAR SUBBASE   523.000   FT   305-025A   SCANULAR SUBBASE   523.000   FT   305-025A   SCANULAR SUBBASE   597.000   FT   305-025A   SCANULAR SUBBASE   FT   305-025A   SCANULAR SUBBASE   FT   305-035A   SCANULAR SUBBASE   S	203-025A	REM OF CATCH BASIN	1.000	
205-005A   EXCAVATION   9724-000   CY				
205-069A   WATER FOR DUST ABATEMENT   730,000 MG   F1   120,000   F1   1327,000   F1   1327,000   F1   1327,000   F1   1327,000   F2   1327,000   F3   130,000   F3   F1   F2   F2   F2   F2   F2   F2   F2				
212-2690A   SILT FENCE				
212-906A   STABILIZED CONST ENTRANCE   4.000   EACH   303-022A   303-022A   304 AGGR TY B FOR BASE   7977.180   TON   700				
301-015A   303-022A   303-02A   303-022A   303-022A   303-022A   303-022A   303-022A   303-022A   303-02A   303-				
303-022A   34" AGGR TY B FOR BASE   7977.180   TON S14000   CY				
304-025.A   SOFT SPOT REPAIR				
602-015A   SF PIPE CULV	304-025A	SOFT SPOT REPAIR	54.000	CY
695-915A   STORM SEWER PIPE			35.000	
605 05.5A         12" STORM SEWER PIPE         \$97,000         PT           605 04.5A         42" STORM SEWER PIPE         ASSHTORM SEWER PIPE         \$12.000         PT           605-21.5A         8" SANITARY SEWER PIPE         ASSHTORM SEWER PIPE         \$10.000         PT           605-45.7A         MANHOLE TY         1.000         EACH           605-470A         SEDIMENT CONT CATCH BASIN         1.000         EACH           605-505A         SEDIMENT CONT CATCH BASIN         1.000         EACH           605-605A         INLETTY 1         4.000         FACH           608-210A         INLETTY 2         4.000         FACH           608-210A         INLETTY 2         4.000         FACH           608-210A         METAL SAFETY APRON (CROSS DRAINAGE)         1.000         FACH           614-005B         METAL SAFETY APRON (CROSS DRAINAGE)         1.000         FACH           614-005B         LURBAN APPROACHES         DRIVERY AT A 11         2.000         FACH           614-005B         LURBA APPROACHES         TASABO         Y           615-400A         CONE FOR URBA APPROACHES         TASABO         Y           614-005B         CONE GUBE & GUTTER TY A 11         2.200         Y           <				
605-945A   24" STORM SEWER PIPE   ASSITIO MISC CONCRETE PIPE   512,000   FT				
605-215A   R° SANITARY SEWER PIPE   PVC SDR 35   3.000   ETC				
605-455A				
605-470A   MANHOLE ITY D   1.000   EACH   605-505A   SEDIMENT & GOIL TRAP MANHOLE   2.000   EACH   605-505A   SEDIMENT CONT CATCH BASIN   1.000   EACH   605-610A   INLET TY 1   4.000   EACH   605-610A   INLET TY 2   4.000   EACH   605-610A   INLET TY 2   4.000   EACH   608-025A   212- APRON FOR PIPE   3.000   EACH   613-005A   614-005A   614-005A   614-005A   614-005A   614-005B   614-005B   614-005B   614-010A   CONC SIDEWAIK   3.42-5000   SY   614-005B   CONC FOR URBAN APPROACHES DRIVEWAY TYPE B1   25.000   EACH   615-300A   GUTTER TY A 1   223.000   FT   615-300A   GUTTER TY A 1   223.000   FT   615-300A   GUTTER TY A 1   223.000   FT   616-010A   SIGN TY B   616-010A   SIGN TY B   616-010A				
605-505A   SEDIMENT CONT CATCH BASIN   1.000   EACH   605-605A   10.EET TY   1   4.000   EACH   605-605A   10.EET TY   2   6.000   EACH   605-605A   10.EE				
605-610A   INLET TY	605-470A	SEDIMENT & OIL TRAP MANHOLE	2.000	EACH
605-610A   INLET TY 2	605-550A		1.000	
608-2105A   12" APRON FOR PIPE   3.000   EACH				
608-210A				
613-005A   CONC SIDEWALK   3425.000   SY   614-005B   URBAN APPROACHES   DRIVEWAY TYPE BI   25.000   EACH   614-010A   CONC FOR URBAN APPROACHES   78.480   CY   615-301A   CONS CONC FOR URBAN APPROACHES   78.480   CY   615-301A   CONS CONC FOR URBAN APPROACHES   78.480   CY   615-301A   CONS CURB & GUTTER TY A 9   119.000   FT   615-301A   COMB CURB & GUTTER TY A 9   119.000   FT   616-501A   SIGN TY B   216.900   SF   616-601A   SIGN TY B   216.900   SF   616-601A   BRKAWY STL SIGN POST TY E   28.000   EACH   616-005A   BRKAWY STL SIGN POST INST TY E   28.000   EACH   626-010A   STREET MONUMENT   8.000   EACH   626-010A   RENT CONST SIGN CL B   1225.600   SF   626-010A   RENT CONST SIGN CL B   1225.600   SF   626-010A   RENT CONST BARR CL B TY III   12.000   EACH   626-010A   RENT CONST BARR CL B TY III   12.000   EACH   626-010A   RENT INDRUM CL B   43.000   EACH   630-005A   GARDAN CL B   63.000   MNHR   630-005A   GARDAN CL B   63.000   MNHR   630-005A   GARDAN CL B   63.000   MNHR   630-005A   DRAINAGE GEOTEXTILE   TYPE III   15370.000   SY   640-015A   DRAINAGE GEOTEXTILE   TYPE III   153				
0.14-005A   URBAN APPROACHES DRIVEWAY TYPE BI   25.000   EACH		· · · · · · · · · · · · · · · · · · ·		
10.00B   URBAN APPROACHES   ADA RAMP TYPE A5   16.000   EACH				
615-410A   COMB CURB & GUTTER TY A 9   119.000   FT				
119.000   TF	614-010A	CONC FOR URBAN APPROACHES	78.480	CY
515-430A   COMB CURB & GUTTER TY A OR C 2   5969.000   FT		GUTTER TY A 11	223.000	
SIGN TY B   216.900   SF     616-050A   BRKAWY STL SIGN POST TY E   1660.000   LB     616-070A   BRKAWY STL SIGN POST INST TY E   28.000   EACH     618-025A   STREET MONUMENT   8.000   EACH     624-005A   LOOSE RIPRAP   2.300   CY     626-010A   RENT CONST SIGN CL B   1225.600   SF     626-040A   RENT CONST SIGN CL B   1225.600   SF     626-040A   RENT CONST BARR CL B TY III   12.000   EACH     626-100A   RENT INCIDENTAL TRAF CONT ITEM   12.000   EACH     626-105A   TRAF CNTL MAINTENANCE   300.000   MNHR     626-115A   RENT PORT TUBULAR MARKERS   11.000   EACH     630-005A   FLAGGING   120.000   HR     630-005A   DRAINAGE GEOTEXTILE   15370.000   SY     640-015A   SUBGRADE SEPARATION GEOTEXTILE   TYPE III   15370.000   SY     5105-05A   DIRECTED SURVEYING 2-PERSON CREW   36.000   HR     5105-05D   SURVEY   1004.000   HR     5105-05A   FIELD LABORATORY   1.000   EACH     5203-20A   SUBVEY   1.000   EACH     5203-20A   REM OF DRIVEWAY APPROACH   28.500   SY     5203-25A   REM OF DRIVEWAY APPROACH   28.500   SY     5203-25A   REM OF DRIVEWAY APPROACH   28.500   SY     5203-30A   REM OF DRIVEWAY APPROACH   28.500   SY     5405-25A   ADJUST VALVE COVERS   1.000   EACH     5405-25A   ADJUST VALVE COVERS   1.000   EACH     5605-05A   ADJUST VALVE COVERS   9.000   EACH     5605-05A   ADJUST WARKING WARKING WARKING WARKING   1.000   EACH     5605-05A   ADJUST VALVE COVERS   9.000   EACH     5605-05A   ADJUST WARKING WATERBORNE   1.000   EACH     5703-10A   SPECIAL AGGREGATE   499.000   TON     5900-50A   SPECIAL AGGREGATE   499.000   TON     5900-50A   SPOING WARKING WATERBORNE   1.274.000   FT     5703-10A   SPECIAL AGGREGATE   499.000   TON     5900-60A   PAV MARKING WATERBORNE   1.274.000   FT     5703-10A   SPECIAL AGGREGATE   499.000   TON     5900-60A   PAV MARKING WATERBORNE   1.274.000   FT     5703-10A   SPECIAL AGGREGATE   499.000   TON     5900-60A   PAV MARKING WATERBORNE   1.274.000   FT     5703-10A   SPECIAL AGGREGATE   499.000   EACH     5703-10A   SPECIAL AGGREGATE   499.000   EACH     5703-10A   SPEC				
BIRKAWY STL SIGN POST TY E   28.000   LB				
516-070A   BRKAWY STL SIGN POST INST TY E   S. 8.000   EACH		~~~~		
618-025A         STREET MONUMENT         8.000         EACH           624-005A         LOOSE RIPRAP         2.300         CY           626-040A         RENT CONST SIGN CL B         1225,600         SF           626-040A         RENT CONST BARR CL B TY III         12,000         EACH           626-050A         RENT DRUM CL B         43,000         EACH           626-105A         RENT INCIDENTAL TRAF CONT ITEM         1,000         LS           626-115A         RENT PORT TUBULAR MARKERS         300,000         MNHR           634-005A         FLAGGING         120,000         HR           634-005A         MAILBOX         5,000         EACH           640-015A         DRAINAGE GEOTEXTILE         1004,000         SY           5105-05A         DIRECTED SURVEYING         2-PERSON CREW         36,000         HR           5105-05A         DIRECTED SURVEYING OFFICE COMPUTATION         18,000         HR           5105-10A         SURVEY         1,000         LS           \$203-20A         FIELD LABORATORY         1,000         LS           \$203-25A         FIELD LABORATORY         1,000         LS           \$203-25A         REM OF         FILLED LASORATORY         285,000 <t< td=""><td></td><td></td><td></td><td></td></t<>				
C24-005A				
626-040A         RENT CONST BARR CL B TY III         12.000         EACH           626-050A         RENT DRUM CL B         43.000         EACH           626-105A         RENT INCIDENTAL TRAF CONT ITEM         1.000         LS           626-105A         TRAF CNTL MAINTENANCE         300.000         MNHR           626-115A         RENT PORT TUBULAR MARKERS         11.000         EACH           630-005A         PLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-015A         DARINAGE GEOTEXTILE         1004.000         SY           5105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING 3-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING 3-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING 3-PERSON CREW         36.000         HR           \$105-10A         SURVEY         1.000         LS           \$203-20A         PEILD LABORATORY         1.000         LS           \$203-25A         REM OF         MARKINGS <td< td=""><td>624-005A</td><td>LOOSE RIPRAP</td><td>2.300</td><td>CY</td></td<>	624-005A	LOOSE RIPRAP	2.300	CY
626-050A         RENT DRUM CL B         43.000         EACH           626-100A         RENT INCIDENTAL TRAF CONT ITEM         1.000         LS           626-105A         TRAF CNTL MAINTENANCE         300.000         MNHR           626-115A         RENT PORT TUBULAR MARKERS         11.000         EACH           630-005A         FLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-015A         SUBGRADE SEPARATION GEOTEXTILE         1004.000         SY           \$105-05A         DIRECTED SURVEYING         2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING         2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING         9-FICE COMPUTATION         18.000         EACH           \$203-25A </td <td>626-010A</td> <td></td> <td>1225.600</td> <td>SF</td>	626-010A		1225.600	SF
626-100A         RENT INCIDENTAL TRAF CONT ITEM         1.000         LS           626-105A         TRAF CNTL MAINTENANCE         300.000         MNHR           626-115A         RENT PORT TUBULAR MARKERS         11.000         EACH           630-005A         FLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-015A         DRAINAGE GEOTEXTILE         1004.000         SY           \$105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           \$105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         10.000         LS           \$105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         10.000         LS <td></td> <td></td> <td></td> <td></td>				
626-105A         TRAF CNTL MAINTENANCE         300.000         MNHR           626-115A         RENT PORT TUBULAR MARKERS         11.000         EACH           630-005A         FLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-005A         DRAINAGE GEOTEXTILE         1004.000         SY           640-015A         SUBGRADE SEPARATION GEOTEXTILE TYPE III         15370.000         SY           \$105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           \$105-10A         SURVEY         1.000         EACH           \$106-05A         FIELD LABORATORY         1.000         EACH           \$203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           \$203-25A         REM OF         1.000         EACH           \$210-32-25A         REM OF EXISTING SIGNS         21.000         EACH           \$212-05A         FIBER WATTLE         172.000         FT           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$400-25A         ADJUST VALVE COVERS         9.000				
626-115A         RENT PORT TUBULAR MARKERS         11.000         EACH           630-005A         FLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-015A         DRAINAGE GEOTEXTILE         1004.000         SY           640-015A         SUBGRADE SEPARATION GEOTEXTILE TYPE III         15370.000         SY           \$105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-10A         SURVEY         1.000         LS           \$106-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           \$105-10A         SURVEY         1.000         LS           \$106-05A         FIELD LABORATORY         1.000         LS           \$203-25A         REM OF         1.000         LS           \$203-25A         REM OF         1.000         LS           \$203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           \$203-45A         REM OF EXISTING SIGNS         21.000         EACH           \$210-5A         REM OF EXISTING SIGNS         21.000         FO           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON				
630-005A         FLAGGING         120.000         HR           634-005A         MAILBOX         5.000         EACH           640-005A         DRAINAGE GEOTEXTILE         1004.000         SY           640-015A         SUBGRADE SEPARATION GEOTEXTILE TYPE III         15370.000         SY           \$105-05A         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           \$105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           \$105-05D         SURVEY         1.000         LS           \$106-05A         FIELD LABORATORY         1.000         EACH           \$203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           \$203-25A         REM OF         1.000         LS           \$203-25A         REM OF EXISTING SIGNS         21.000         EACH           \$21-05A         FIBER WATTLE         172.000         FT           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$600-05A         ADJUST VALVE COVERS         9.000         EACH           \$600-05A         ADJUST WARNHOLE         8.000         EACH           \$605-05A         ADJUST MANHOLE         9.000         FT				
634-005A         MAILBOX         5.000         EACH           640-005A         DRAINAGE GEOTEXTILE         1004.000         SY           8105-05A         SUBGRADE SEPARATION GEOTEXTILE TYPE III         15370.000         SY           8105-05D         DIRECTED SURVEYING 2-PERSON CREW         36.000         HR           8105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           8105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           8105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           8105-05D         SURVEY         1.000         EACH           \$106-05A         FIELD LABORATORY         1.000         EACH           \$203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           \$203-25A         REM OF         1.000         EACH           \$203-25A         REM OF         EXISTED         285.000         SY           \$203-30A         REM OF EXISTING SIGNS         21.000         EACH           \$212-05A         FIBER WATTLE         172.000         FT           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$405-25A         ADJUST				
SUBGRADE SEPARATION GEOTEXTILE TYPE III   15370.000   SY				
S105-05A   DIRECTED SURVEYING   2-PERSON CREW   36.000   HR   S105-05D   DIRECTED SURVEYING   OFFICE COMPUTATION   18.000   HR   S105-10A   SURVEY   1.000   EACH   S203-20A   OBLITERATION OF PAV MARKINGS   272.000   SF   S203-25A   REM OF   1.000   LS   S203-30A   REM OF   DRIVEWAY APPROACH   285.000   SY   S203-45A   REM OF DRIVEWAY APPROACH   285.000   SY   S203-45A   REM OF EXISTING SIGNS   21.000   EACH   S212-05A   FIBER WATTILE   172.000   FT   S405-25A   SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2   3262.000   TON   S405-40A   MISC PAV   436.000   SY   S600-05A   ADJUST VALVE COVERS   9.000   EACH   S605-05A   ADJUST MANHOLE   8.000   EACH   S610-05A   REM & RESET FENCE   97.000   FT   S703-10A   SPECIAL AGGREGATE   499.000   TON   S900-60A   PAV MARKING WATERBORNE   12574.000   FT   S900-62A   PAV MARKING WATERBORNE   12574.000   FT   S900-62A   PAV MARKING WATERBORNE   12574.000   FT   S900-62A   PAV MARKING WATERBORNE   12574.000   FT   S901-05A   SP   ADJUST WATER METER COVER   8.000   EACH   S901-05C   SP   REMOVE & RESET LIGHT POLE   BACK OF SIDEWALK   3.000   EACH   S901-05C   SP   REMOVE & RESET LIGHT POLE   BACK OF SIDEWALK   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTILITY STEET LIGHT POLE   3.000   EACH   S901-05D   SP   WOODEN UTIL	640-005A	DRAINAGE GEOTEXTILE	1004.000	SY
S105-05D         DIRECTED SURVEYING OFFICE COMPUTATION         18.000         HR           S105-10A         SURVEY         1.000         LS           S106-05A         FIELD LABORATORY         1.000         EACH           S203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           S203-25A         REM OF         1.000         LS           S203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           S203-45A         REM OF EXISTING SIGNS         21.000         EACH           S212-05A         FIBER WATTLE         172.000         FT           S405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           S405-40A         MISC PAV         436.000         SY           S600-05A         ADJUST VALVE COVERS         9.000         EACH           S600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           S610-05A         ADJUST MANHOLE         8.000         EACH           S610-05A         REM & RESET FENCE         97.000         FT           S703-10A         SPECIAL AGGREGATE         499.000         TON           S900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.2574.000         F			15370.000	
\$105-10A         SURVEY         1.000         LS           \$106-05A         FIELD LABORATORY         1.000         EACH           \$203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           \$203-25A         REM OF         1.000         LS           \$203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           \$203-45A         REM OF EXISTING SIGNS         21.000         EACH           \$212-05A         FIBER WATTLE         172.000         FT           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$405-40A         MISC PAV         436.000         SY           \$600-05A         ADJUST VALVE COVERS         9.000         EACH           \$600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           \$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-60A         PAV MARKING WATERBORNE         12574.000         FT				
S106-05A         FIELD LABORATORY         1.000         EACH           S203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           S203-25A         REM OF         1.000         LS           S203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           S203-45A         REM OF EXISTING SIGNS         21.000         EACH           S212-05A         FIBER WATTLE         172.000         FT           S405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           S405-40A         MISC PAV         436.000         SY           S600-05A         ADJUST VALVE COVERS         9.000         EACH           S605-05A         ADJUST MANHOLE         8.000         EACH           S605-05A         ADJUST MANHOLE         97.000         FT           S703-10A         SPECIAL AGGREGATE         97.000         FT           S703-10A         SPECIAL AGGREGATE         499.000         TON           S900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           S901-60A         PAV MARKING WATERBORNE         12574.000         FT           S901-05A         SP ADJUST WATER METER COVER         8.000         EACH<				
S203-20A         OBLITERATION OF PAV MARKINGS         272.000         SF           S203-25A         REM OF         1.000         LS           S203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           S203-45A         REM OF EXISTING SIGNS         21.000         EACH           S212-05A         FIBER WATTLE         172.000         FT           S405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           S405-40A         MISC PAV         436.000         SY           S600-05A         ADJUST VALVE COVERS         9.000         EACH           S600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           S605-05A         ADJUST MANHOLE         8.000         EACH           S610-05A         REM & RESET FENCE         97.000         FT           S703-10A         SPECIAL AGGREGATE         499.000         TON           S900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           S900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           S901-05A         SP ADJUST WATER METER COVER         8.000         EACH           S901-05B         SP INLET PROTECTION         12.000				
\$203-25A         REM OF         1.000         LS           \$203-30A         REM OF DRIVEWAY APPROACH         285.000         SY           \$203-45A         REM OF EXISTING SIGNS         21.000         EACH           \$212-05A         FIBER WATTLE         172.000         FT           \$405-25A         SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$405-40A         MISC PAV         436.000         SY           \$600-05A         ADJUST VALVE COVERS         9.000         EACH           \$600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           \$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-62A         PAV MARKING WATERBORNE         12574.000         FT           \$901-05A         SP ADJUST WATER METER COVER         8.000         EACH           \$901-05B         SP INLET PROTECTION         12.000         EACH           \$901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK <td< td=""><td></td><td></td><td></td><td></td></td<>				
\$203-45A       REM OF EXISTING SIGNS       21.000       EACH         \$212-05A       FIBER WATTLE       172.000       FT         \$405-25A       SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2       3262.000       TON         \$405-40A       MISC PAV       436.000       SY         \$600-05A       ADJUST VALVE COVERS       9.000       EACH         \$600-20A       FIRE HYDRANT ASSEMBLY       1.000       EACH         \$605-05A       ADJUST MANHOLE       8.000       EACH         \$610-05A       REM & RESET FENCE       97.000       FT         \$703-10A       SPECIAL AGGREGATE       97.000       TON         \$900-50A       CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS       1.000       CA         \$900-60A       PAV MARKING WATERBORNE       12574.000       FT         \$900-62A       PAV MARKING THERMOPLASTIC       2416.560       SF         \$901-05A       SP ADJUST WATER METER COVER       8.000       EACH         \$901-05B       SP INLET PROTECTION       12.000       EACH         \$901-05C       SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK       3.000       EACH         \$901-05D       SP WOODEN UTILITY STEET LIGHT POLE       3.000       EACH				
\$212-05A         FIBER WATTLE         172.000         FT           \$405-25A         \$UPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2         3262.000         TON           \$405-40A         MISC PAV         436.000         \$Y           \$600-05A         ADJUST VALVE COVERS         9.000         EACH           \$600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           \$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-60A         PAV MARKING WATERBORNE         12574.000         FT           \$900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           \$901-05A         SP ADJUST WATER METER COVER         8.000         EACH           \$901-05B         SP INLET PROTECTION         12.000         EACH           \$901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           \$901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH	S203-30A	REM OF DRIVEWAY APPROACH	285.000	SY
\$405-25A       SUPERPAVE HMA PAV INCL ASPH&ADD CL SP- 2       3262.000       TON         \$405-40A       MISC PAV       436.000       SY         \$600-05A       ADJUST VALVE COVERS       9.000       EACH         \$600-20A       FIRE HYDRANT ASSEMBLY       1.000       EACH         \$605-05A       ADJUST MANHOLE       8.000       EACH         \$610-05A       REM & RESET FENCE       97.000       FT         \$703-10A       SPECIAL AGGREGATE       499.000       TON         \$900-50A       CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS       1.000       CA         \$900-60A       PAV MARKING WATERBORNE       12574.000       FT         \$900-62A       PAV MARKING THERMOPLASTIC       2416.560       SF         \$901-05A       SP ADJUST WATER METER COVER       8.000       EACH         \$901-05B       SP INLET PROTECTION       12.000       EACH         \$901-05C       SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK       3.000       EACH         \$901-05D       SP WOODEN UTILITY STEET LIGHT POLE       3.000       EACH				
\$405-40A       MISC PAV       436.000       SY         \$600-05A       ADJUST VALVE COVERS       9.000       EACH         \$600-20A       FIRE HYDRANT ASSEMBLY       1.000       EACH         \$605-05A       ADJUST MANHOLE       8.000       EACH         \$610-05A       REM & RESET FENCE       97.000       FT         \$703-10A       SPECIAL AGGREGATE       499.000       TON         \$900-50A       CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS       1.000       CA         \$900-60A       PAV MARKING WATERBORNE       12574.000       FT         \$900-62A       PAV MARKING THERMOPLASTIC       2416.560       SF         \$901-05A       SP ADJUST WATER METER COVER       8.000       EACH         \$901-05B       SP INLET PROTECTION       12.000       EACH         \$901-05C       SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK       3.000       EACH         \$901-05D       SP WOODEN UTILITY STEET LIGHT POLE       3.000       EACH				
\$600-05A         ADJUST VALVE COVERS         9.000         EACH           \$600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           \$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-60A         PAV MARKING WATERBORNE         12574.000         FT           \$900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           \$901-05A         SP ADJUST WATER METER COVER         8.000         EACH           \$901-05B         SP INLET PROTECTION         12.000         EACH           \$901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           \$901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH				
\$600-20A         FIRE HYDRANT ASSEMBLY         1.000         EACH           \$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-60A         PAV MARKING WATERBORNE         12574.000         FT           \$900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           \$901-05A         SP ADJUST WATER METER COVER         8.000         EACH           \$901-05B         SP INLET PROTECTION         12.000         EACH           \$901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           \$901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH				
\$605-05A         ADJUST MANHOLE         8.000         EACH           \$610-05A         REM & RESET FENCE         97.000         FT           \$703-10A         SPECIAL AGGREGATE         499.000         TON           \$900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           \$900-60A         PAV MARKING WATERBORNE         12574.000         FT           \$900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           \$901-05A         SP ADJUST WATER METER COVER         8.000         EACH           \$901-05B         SP INLET PROTECTION         12.000         EACH           \$901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           \$901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH				
\$703-10A         \$PECIAL AGGREGATE         499,000         TON           \$900-50A         \$CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         \$CA           \$900-60A         \$PAV MARKING WATERBORNE         12574.000         \$FT           \$900-62A         \$PAV MARKING THERMOPLASTIC         2416.560         \$F           \$901-05A         \$P ADJUST WATER METER COVER         8.000         EACH           \$901-05B         \$P INLET PROTECTION         12.000         EACH           \$901-05C         \$P REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           \$901-05D         \$P WOODEN UTILITY STEET LIGHT POLE         3.000         EACH				
S900-50A         CONTINGENCY AMOUNT POTENTIAL UTILITY CONFLICTS         1.000         CA           S900-60A         PAV MARKING WATERBORNE         12574.000         FT           S900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           S901-05A         SP ADJUST WATER METER COVER         8.000         EACH           S901-05B         SP INLET PROTECTION         12.000         EACH           S901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           S901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH	S610-05A	REM & RESET FENCE	97.000	FT
S900-60A         PAV MARKING WATERBORNE         12574.000         FT           S900-62A         PAV MARKING THERMOPLASTIC         2416.560         SF           S901-05A         SP ADJUST WATER METER COVER         8.000         EACH           S901-05B         SP INLET PROTECTION         12.000         EACH           S901-05C         SP REMOVE & RESET LIGHT POLE BACK OF SIDEWALK         3.000         EACH           S901-05D         SP WOODEN UTILITY STEET LIGHT POLE         3.000         EACH				
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S901-05D SP WOODEN UTILITY STEET LIGHT POLE 3.000 EACH				
S901-05E   SP SURFACE MOUNT DELINEATOR POST   3.000   EACH				
	S901-05E	SP SURFACE MOUNT DELINEATOR POST	3.000	EACH

### IDAHO FEDERAL AID PROJECT

### IDAHO FEDERAL AID PROJECT NO. STP-3720(100) & STP-1400(119)

## STC-7808, N MIDDLETON RD; JCT SH-44 TO MILL SLOUGH & STC-7807, INT CEMETARY RD AND SH-44, MIDDLETON

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
S901-05F	SP REMOVE AND RESET MAIL BOX	1.000	EACH
S904-05A	SP COFFER DAM/DEWATERING	1.000	LS
S904-05B	SP RELOCATE PRESSURE SEWER CLEANOUT MANHOLE	1.000	LS
S904-05C	SP RESTORATION LANDSCAPE	1.000	LS
S904-05D	SP LANDSCAPING	1.000	LS
S911-05A	SP 3" ROLLED REVERSE CURB	43.000	FT
S914-05A	SP SUPERPAVE NON-STRUCTURAL HMA CL SP-2NS	22.500	TON
Z629-05A	MOBILIZATION	1.000	LS

The Idaho Transportation Board reserves the right to reject any or all bids and to waive technicalities as may be deemed necessary and of interest to the State.

The Idaho Transportation Board may reject a proposal, after due consideration, if the evidence revealed by questionnaire and other factors indicates the bidder is incapable of performing the work contemplated to the satisfaction of this Department, within the time limit as specified by the proposal.

The Idaho Transportation Board may reject the proposal if past work performed by the bidder for this Department has been unsatisfactory, either from the standpoint of workmanship or progress, or if he has work under contract which is incomplete and which may, in the judgment of the Idaho Transportation Board, endanger the completion of the work herein contemplated, within the time limit specified.

TOM COLE, P.E. Chief Engineer